```
Creating:
app.component.html:
  < div>
     (form Ing Submit) = "on Submit (dut) #dut = "ng Form">
      rder class = "form-group">
        rlable > Name x/lable>
         «Input type="text" class= form-control"
 name = "name" [ingModel] = name] >
        «div claus = form-gnoup">
         { lable > Emculs/ lable >
         « Input type = "text" class="form control"
  name-"email" [[ngklodel]]="email1">
      K/ deux
```

Klabler Phone & llable? « Priput type = text" class = form - control [enginedel)]= "phone1'> (/diu) abutton class = "btn btn-primary" > Cruate a/button> </forms Naniables declared in 4) divs. typesoript file. app-component-ts o/p:name: nivedita on Submit (data) email: niudita@ gmailio var new pata = data - va lue phom: 7894561230 consoli log(newData) post (): post method is used to insert the data in Ison server it expects two argument. First argument und second argument values. on Submit (data) { console log (data); convoleta (data volu) this http post (this un!, data value) subsoribe() Name Olp: - without netrushing. nruditha. Delete | blusina: blusina & gmoul com. -Email Delete alishata: alishat@gmail.com Injud the Egmadie mobile 9876543210. O/p2: After sufershing. Delete blessina: blessina @gmail com. Pelete akshata: akshata & gmailion. Delete muieltha: muieltha agmail com.

* By nefreshing the angular project the entine ison data cuill be reflected on the web-page. * By default ison sorver will add the id. All the id's has to be unique On Submet app component ts on Submit (data) let new Data = data · value this http. post (this uni, data value) subsoribellnes: Details) => { this data push (new Data) } 0/p:-Name niwditha Delete blusina : blessing@gmail.com Email aks hatha: bileshatha & gmail com Delete nuclitha & gmazion n euaditha: nevaditha egmail com Delete Mobile. 7987654321 on bub mit (data) let new Pata = data. value this http post this unt, data value subscribe (cnes) => { this data unshift (new Data) 4)

on Submit (data) this http. post (this val, data value) - subscribe (cres)=> ? this data push (new Dada) data neset ()